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 **PALM INTRANET**

## Inventor Information for 10/705988

| Inventor Name     | City | State/Country |
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| ORGAN, LESLIE W.  |      |               |
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| SAFAEE-RAD, REZA  |      |               |
| GRAOVAC, MILAN    |      |               |
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|-------------------------|--------------|----------|--|----------|---|--------------------------------|
| US<br>20060052850<br>A1 | US-<br>PGPUB | 20060309 | Hybrid cannula/electrode<br>medical device and method  | 607/101  |   | Darmos;<br>George P. et<br>al. |
| US<br>20050197591<br>A1 | US-<br>PGPUB | 20050908 | System and method for<br>prebalancing electrical<br>properties to diagnose disease             | 600/547  |   | Pavlovic,<br>Zoran et al.      |
| US<br>20050075579<br>A1 | US-<br>PGPUB | 20050407 | Diagnosis of disease by<br>determination of electrical<br>network properties of a body<br>part | 600/547  |   | Semlyen,<br>Adam et al.        |
| US<br>20050004490<br>A1 | US-<br>PGPUB | 20050106 | Electrical impedance method<br>and apparatus for detecting<br>and diagnosing diseases          | 600/547  | 128/898;<br>439/586;<br>600/386;<br>73/1.01 | Organ, Leslie<br>W. et al.     |
| US<br>20040243019<br>A1 | US-<br>PGPUB | 20041202 | Weighted gradient method<br>and system for diagnosing<br>disease                               | 600/547  |   | Graovac,<br>Milan et al.       |
| US<br>20040213449<br>A1 | US-<br>PGPUB | 20041028 | Method and apparatus for<br>optical inspection of a display                                    | 382/141  |   | Safaei-Rad,<br>Reza et al.     |
| US<br>20040210158<br>A1 | US-<br>PGPUB | 20041021 | Electrical impedance method<br>and apparatus for detecting<br>and diagnosing diseases          | 600/547  |   | Organ, Leslie<br>W. et al.     |
| US<br>20040210157<br>A1 | US-<br>PGPUB | 20041021 | Electrical impedance method<br>and apparatus for detecting<br>and diagnosing diseases          | 600/547  |   | Organ, Leslie<br>W. et al.     |
| US<br>20040167422<br>A1 | US-<br>PGPUB | 20040826 | Breast electrode array and<br>method of analysis for<br>detecting and diagnosing<br>diseases   | 600/547  |   | Organ, Leslie<br>W. et al.     |
| US<br>20040073131<br>A1 | US-<br>PGPUB | 20040415 | Electrical impedance method<br>and apparatus for detecting<br>and diagnosing diseases          | 600/547  |   | Organ, Leslie<br>W. et al.     |
| US<br>20030059101<br>A1 | US-<br>PGPUB | 20030327 | Moire suppression method<br>and apparatus  | 382/141  |   | Safaei-Rad,<br>Reza et al.     |
| US<br>20020123694<br>A1 | US-<br>PGPUB | 20020905 | Electrical impedance method<br>and apparatus for detecting<br>and diagnosing diseases          | 600/547  | 128/898;<br>439/586;<br>600/386;<br>73/1.01 | Organ, Leslie<br>W. et al.     |
| US 6768921<br>B2        | USPAT        | 20040727 | Electrical impedance method<br>and apparatus for detecting<br>and diagnosing diseases          | 600/547  | 600/300                                     | Organ; Leslie<br>W. et al.     |
| US 6448549<br>B1        | USPAT        | 20020910 | Bottle thread inspection<br>system and method of<br>operating the same                         | 250/223B | 356/239.4                                   | Safaei-Rad;<br>Reza            |
| US 6058221<br>A         | USPAT        | 20000502 | Electron beam profile<br>measurement method and  | 382/286  | 348/191                                     | Bukal;<br>Branko et al.        |



|                 |       |          |  |         |   |                                      |
|-----------------|-------|----------|--|---------|---|--------------------------------------|
|                 |       |          | system   |         |   |                                      |
| US D395421<br>S | USPAT | 19980623 | combined carrier and seat cover for a bicycle  | D12/407 |   | Gable; Jack C. et al.                |
| US 5643255<br>A | USPAT | 19970701 | Steerable catheter with rotatable tip electrode and method of use                                | 606/41  | 606/34;<br>606/42;<br>607/122   | Organ; Leslie W.                     |
| US 5515387<br>A | USPAT | 19960507 | Signal independent pulse code modulation data enhancer and associated method                     | 714/752 | 714/746   | Smith; Kenneth C.                    |
| US 4978959<br>A | USPAT | 19901218 | Analog to digital converter, a digital to analog converter and an operational amplifier therefor | 341/161 | 330/252;<br>330/253;<br>341/127;<br>341/135;<br>341/136;<br>341/144;<br>341/146;<br>341/158;<br>341/162 | Chong; Chu P. et al.                 |
| US 4948020<br>A | USPAT | 19900814 | Bicycle carrier-seat cover device  | 224/416 | 224/427;<br>224/448;<br>224/453   | Smith; Kenneth C.                    |
| US 4576614<br>A | USPAT | 19860318 | Process and apparatus for separation of a gaseous mixture  | 95/23   | 95/121;<br>95/138;<br>95/139;<br>95/96  | Armond; John W. et al.               |
| US 4221510<br>A | USPAT | 19800909 | Withdrawal of particulate material from a hopper   | 406/118 | 406/123   | Smith; Kenneth C.                    |
| US 4197096<br>A | USPAT | 19800408 | Fluid supply system including a pressure-swing adsorption plant                                  | 96/110  | 210/192;<br>210/96.1;<br>96/143   | Sebastian; Devasihamani J. G. et al. |
| US 4196074<br>A | USPAT | 19800401 | Sewage treatment   | 210/629 | 210/921   | Garrett; Michael E. et al.           |
| US 4190424<br>A | USPAT | 19800226 | Gas separation   | 95/98   | 95/127;<br>95/130   | Armond; John W. et al.               |
| US 4172535<br>A | USPAT | 19791030 | Control apparatus for a pneumatically-operated hopper feeder                                     | 222/58  | 141/268;<br>141/59;<br>177/114;<br>200/61.21;<br>200/81.9R;<br>222/77;<br>406/23                        | Smith; Kenneth C.                    |
| US 4163712<br>A | USPAT | 19790807 | Treatment of liquid  | 210/622 | 210/221.2;<br>210/627;<br>261/29;<br>261/DIG.75   | Smith; Kenneth C.                    |
| US 4148726<br>A | USPAT | 19790410 | Process for treatment of sewage in a gravity sewer   | 210/607 | 210/170;<br>210/199;  | Smith; Kenneth C.                    |



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|-----------------|-------|----------|---|-----------|---------------------------------|--------------------------------|
|                 |       |          |   |           | 210/620;<br>210/758             |                                |
| US 4141823<br>A | USPAT | 19790227 | Treatment of waste water  | 210/615   | 210/150                         | Smith;<br>Kenneth C. et<br>al. |
| US 4037299<br>A | USPAT | 19770726 | Textile cot assembly  | 492/56    |                                 | Smith;<br>Kenneth C.           |
| US 3844214<br>A | USPAT | 19741029 | PRINTING BLANKET BAR<br>ASSEMBLY WITH<br>EDGING STRIP LOCKING<br>MEANS  | 101/415.1 |                                 | Smith;<br>Kenneth C.           |
| US 3763532<br>A | USPAT | 19731009 | DRAFTING ROLLER<br>CONSTRUCTION   | 492/45    |                                 | Smith;<br>Kenneth C.           |
| US 3629720<br>A | USPAT | 19711221 | DIGITALLY<br>CONTROLLED<br>VARIABLE-GAIN LINEAR<br>DC AMPLIFIER   | 330/86    | 330/110;<br>330/145;<br>330/299 | Sedra; Adel<br>S. et al.       |
| US 3619798<br>A | USPAT | 19711109 | THREE-PORT<br>ELECTRICAL NETWORK  | 330/9     | 330/295;<br>330/296             | Smith;<br>Kenneth C. et<br>al. |
| US 3582689<br>A | USPAT | 19710601 | CURRENT CONVEYOR<br>WITH VIRTUAL INPUT<br>REFERENCE POTENTIAL   | 327/574   |                                 | Smith;<br>Kenneth C. et<br>al. |
| US 3578306<br>A | USPAT | 19710511 | AIR PRESSURE<br>OPERATED CLAMP  | 269/24    | 269/22;<br>269/94               | Smith;<br>Kenneth C.           |
| US 3458438<br>A | USPAT | 19690729 | METHOD AND<br>APPARATUS FOR WATER<br>TREATMENT [TEXT<br>AVAILABLE IN USOCR<br>DATABASE]   | 210/664   | 210/188;<br>210/259;<br>210/685 | MARKS<br>ROBERT et<br>al.      |
| US 3447331<br>A | USPAT | 19690603 | AIR SEPARATION<br>EMPLOYING WASTE<br>NITROGEN REHEATED<br>BY INCOMING AIR IN<br>WORK EXPANSION [TEXT<br>AVAILABLE IN USOCR<br>DATABASE] | 62/644    |                                 | SMITH<br>KENNETH C             |
| US 3412902<br>A | USPAT | 19681126 | Milk blending and dispensing<br>device [TEXT AVAILABLE<br>IN USOCR DATABASE]  | 222/143   | 222/145.1                       | MILNER<br>LOUIS B et<br>al.    |
| US 3404434<br>A | USPAT | 19681008 | FIBER DRAFTING<br>SYSTEM [TEXT<br>AVAILABLE IN USOCR<br>DATABASE]   | 19/252    |                                 | SMITH<br>KENNETH C             |
| US 3264037<br>A | USPAT | 19660802 | Aeration cone assembly<br>[TEXT AVAILABLE IN<br>USOCR DATABASE]   | 406/136   | D12/41                          | SMITH<br>KENNETH C             |